



## SEQUENCE LISTING

<110> Grimble, Robert  
Calder, Philip C  
Howell, William M

<120> Influence of Genotype on Susceptibility to Treatment with Fish Oil

<130> 620-397

<140> US 10/553,995

<141> 2005-10-20

<150> PCT/GB2004/001721

<151> 2004-04-21

<150> US 60/464,336

<151> 2003-04-22

<160> 11

<170> PatentIn version 3.1

<210> 1

<211> 20

<212> DNA

<213> Artificial sequence

<220>

<223> Synthetic sequence: Primer TNF308 common

<400> 1

tctcgggtttc ttctccatcg

20

<210> 2

<211> 20

<212> DNA

<213> Artificial sequence

<220>

<223> Synthetic sequence: Primer TNF308G

<400> 2

ataggttttg aggggcatgg

20

<210> 3

<211> 20

<212> DNA

<213> Artificial sequence

<220>

<223> Synthetic sequence: Primer TNF308A

<400> 3

ataggttttg aggggcatga

20

<210> 4

<211> 21

<212> DNA

<213> Artificial sequence

<220>

<223> Synthetic sequence: Primer LT252 common



<400> 4  
 agatcgacag agaaggggac a 21

<210> 5  
 <211> 21  
 <212> DNA  
 <213> Artificial sequence

<220>  
 <223> Synthetic sequence: Primer LT252G

<400> 5  
 cattctctgt ttctgcatg g 21

<210> 6  
 <211> 21  
 <212> DNA  
 <213> Artificial sequence

<220>  
 <223> Synthetic sequence: Primer LT252A

<400> 6  
 cattctctgt ttctgcatg a 21

<210> 7  
 <211> 21  
 <212> DNA  
 <213> Artificial sequence

<220>  
 <223> Synthetic sequence: Primer IL6174 common

<400> 7  
 tttgttgag ggtgagggtg g 21

<210> 8  
 <211> 22  
 <212> DNA  
 <213> Artificial sequence

<220>  
 <223> Synthetic sequence: Primer IL6174G

<400> 8  
 ttccccctag ttgtgtcttg cg 22

<210> 9  
 <211> 22  
 <212> DNA  
 <213> Artificial sequence

<220>  
 <223> Synthetic sequence: Primer IL6174C

<400> 9  
 ttccccctag ttgtgtcttg cc 22



<210> 10  
<211> 19  
<212> DNA  
<213> Artificial sequence

<220>  
<223> Synthetic sequence: Control Primer 63

<400> 10  
tgccaagtgg agcacccaa

19

<210> 11  
<211> 20  
<212> DNA  
<213> Artificial sequence

<220>  
<223> Synthetic sequence: Control Primer 64

<400> 11  
gcatcttgct ctgtgcagat

20